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Please store these operating instructions for future reference and pass them on when passing on the VDE-screwdrivers.

⚠ **CAUTION. Work on electrical products and installations should only be carried out by suitably trained people.**

- **VDE-screwdrivers are specifically designed for working on electrical products and installations.**
- **They are not suitable for mechanical work. Standard screwdrivers should be used for this.**
- **Avoid damaging the VDE-screwdrivers by knocking or dropping them.**
- **VDE-screwdrivers should be stored separately from other tools to prevent damaging them.**

The screwdrivers may only be used in a temperature range of -20°C to +70°C. The Voltage range from the screwdrivers in accordance with EN 60900 application field is up to 1500 V direct current (DC) voltage and 1000 V alternative current (AC) voltage.

Set includes:

4 x Slotted screwdrivers:
- 0.5 x 3.0 x 75 mm,
- 0.8 x 4.0 x 100 mm,
- 1.0 x 5.5 x 125 mm,
- 1.2 x 6.5 x 150 mm

3 x Phillips screwdrivers:
- PH0 x 75 mm
- PH1 x 80 mm
- PH2 x 100 mm

1 x Voltage tester:
- 140 mm
- 125-250 V

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www.aldi.com.au
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Please store these operating instructions for future reference and pass them on when passing on the voltage tester.
There is a removeable sticker on the voltage tester. Please keep it for your future reference.

⚠ **CAUTION! Danger to life due to electrical shock!**

- **The voltage tester should only be used to test voltages.**
- **Only use the voltage tester for the voltage range 125 to 250 volts ~.**
- **Do not use a damaged voltage tester.**
- **The voltage tester should only be used in dry areas.**

⚠ **CAUTION! Never use the voltage tester as a screwdriver!**

Prior to each use:

1. Check the insulating sleeve of the voltage tester for damage. Do not use a damaged voltage tester.
2. Check that the lamp on the voltage tester is functioning correctly by using a connected socket. Dispose of the voltage tester if it becomes damaged or defective.

⚠ **WARNING! Not seeing the display light does not guarantee that there is no voltage.**

The following factors may affect your ability to see the display light:

- Unfavourable illumination conditions, for example, bright sunlight.
- Temperatures outside a range of -10°C to +50°C.
- Frequencies outside a range of 50 to 500 Hz.
- Unfavourable locations, for example, on wooden ladders, insulating floor coverings and in improperly earthed alternating current networks.

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